Use Attainability Analysis

for

WBID 0123 Middle Fork Salt River

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

2005 JUL -5 AN 9: 48

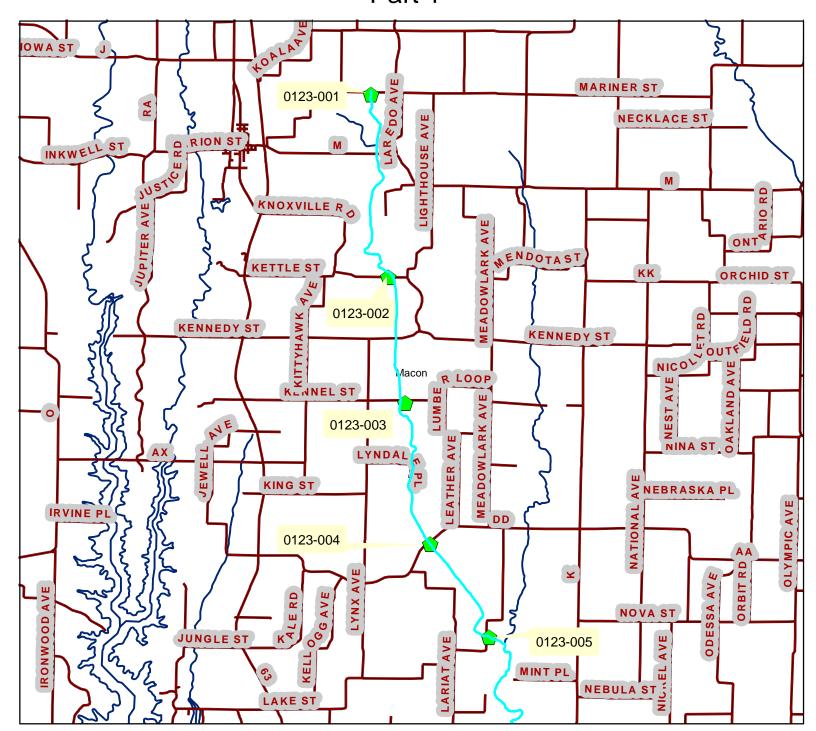
Field Data Sheets for Recreational Use Stream Surveys

Data Sheet A - Water Body Identification

(from USGS 7.5' quad) 8-digit HUC: 07//0006 Missouri WBID #: County: Ynaugh Upstream Legal Description: Upstream Legal Description: Upstream Coordinates: (UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s): Number of Sites Evaluated:	R <u>PROTECTION</u> Endured		•	
Missouri WBID #: 0/23, 604 County: YNavorv Upstream Legal Description: Downstream Legal Description: Upstream Coordinates: (UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s): Number of Sites Evaluated: 466	Water Body Name: (from USGS 7.5' quad)	middle for	k Salt Rive	ev
Missouri WBID #: 0/23. COUNTY: WOULDEN TO THE PROPERTY OF THE	8-digit HUC:	07110006 00		
Upstream Legal Description: Downstream Legal Description: Upstream Coordinates: (UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s):	Missouri WBID #:		Q .	
Downstream Legal Description: Upstream Coordinates: (UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s):	County:	maion		
Upstream Coordinates: (UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s): Number of Sites Evaluated:	Upstream Legal Descript	ion:		· · · · · · · · · · · · · · · · · · ·
(UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s): Number of Sites Evaluated:		iption:		
Downstream Coordinates: (UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s): Number of Sites Evaluated:				· · · · · · · · · · · · · · · · · · ·
(UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s): Number of Sites Evaluated:			<u> </u>	
Discharger Permit Number(s): Number of Sites Evaluated: 76		•		
Number of Sites Evaluated: 76	Discharger Facility Name	:(s):		
	Discharger Permit Numb	er(s):		
	Number of Sites Evaluate	d 760	·	
Name of Surveyor and Telephone Number: Thinila Statta 573-526-340	Name of Surveyor and Te	lephone Number: Their	ila Statta	573-526-340
Organization: MO-DNR-WPP	Organization: 5770	-		
Position: ES III	Position: ES II			

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed Triscilla &	tetto	Date:	July 1	, 2005	
		r	, ,,		



Legend

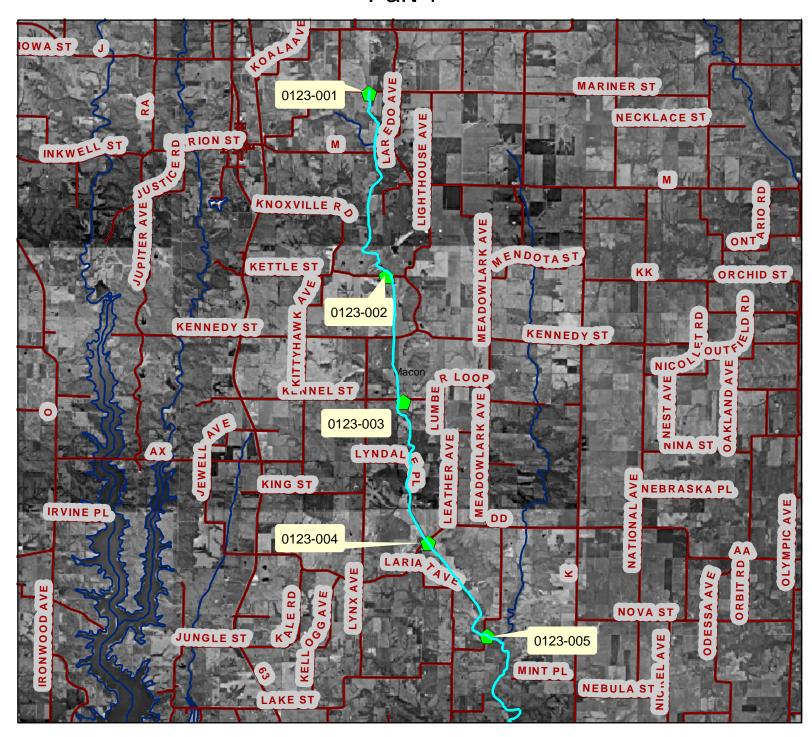
----- Roads

Classified Waterbodies









Legend

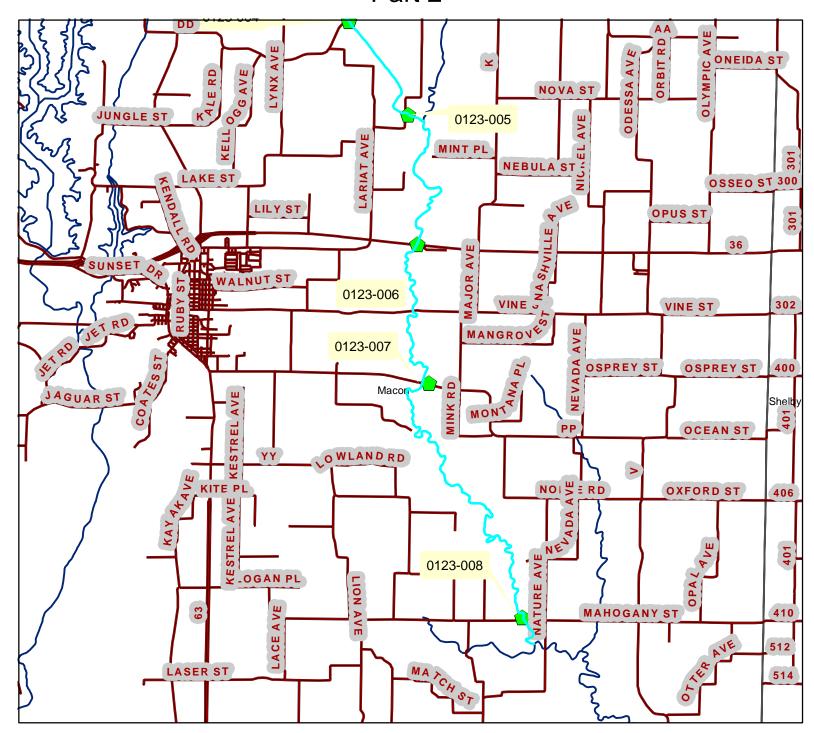
----- Roads

Classified Waterbodies









Legend

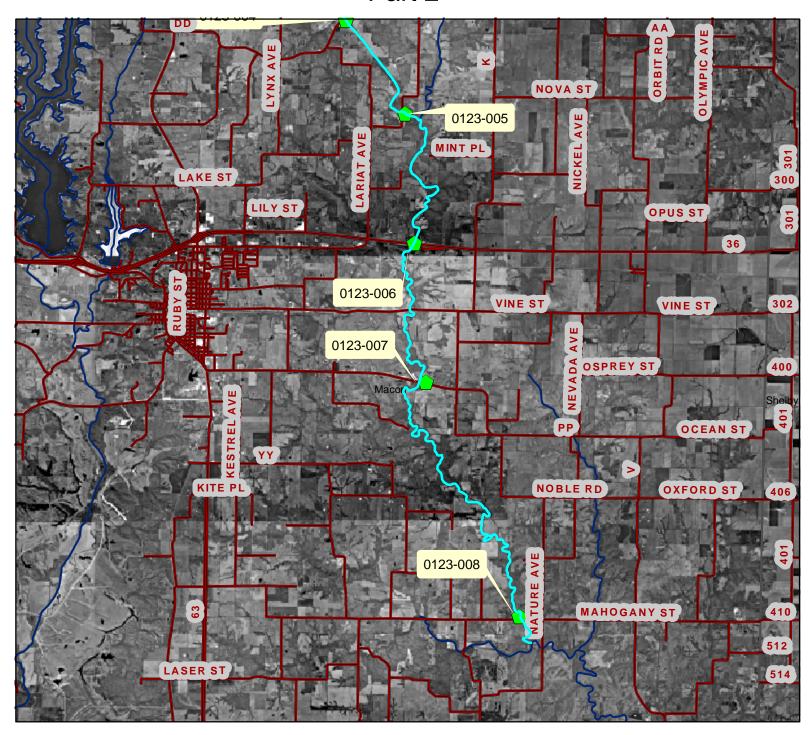
----- Roads

Classified Waterbodies









Legend

----- Roads

Classified Waterbodies

Counties





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

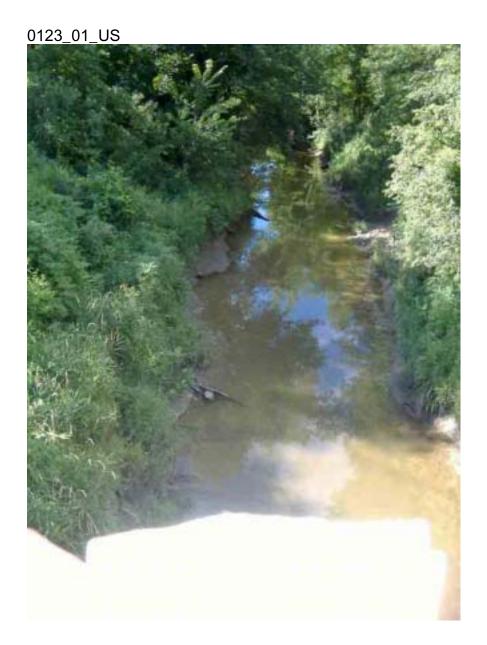
Missouri WBID#:	0/23.00	7	Site Location De	escription:	
Site GPS Coordinates:			marine	r Street	
Date & Time: 2-1-0	5 17:10		Facility Name:	<u> </u>	
Personnel: (30150	, , , , ,	45	Permit Number:		
Current Weather Condit			Weather Conditi	ions for Past 7 days:	Tair + Dry
Photo Ids: Upstream:	/ Dow	nstream:	2 Other		
Uses Observed*:	T		<u>.</u>		
☐ Swimming	☐ Skin diving		CUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Bo	oating	□ Wading	☐ Rafting
☐ Hunting	☐ Hunting ☐ Trapping ☐ Fish			None of the above	☐ Other:
Describe: (include numb					
Surrounding Condition		oromote or in	npede recreational t	ises. Attach photos of evide	nce or unusual
Surrounding Condition		•	npede recreational v	uses. Attach photos of evide	nce or unusual Campgrounds
Surrounding Condition	ns*: (Mark all that p	•	onservation lands		T
Surrounding Condition tems of interest.)	ns*: (Mark all that p	□ MDC ∞	onservation lands	☐ Urban areas	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition tems of interest.) □ City/county parks □ Boating accesses □ No trespass sign	ns*: (Mark all that p □ Playgrounds □ State parks □ Fence	☐ MDC o	onservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition (Items of interest.) City/county parks Boating accesses	ns*: (Mark all that p □ Playgrounds □ State parks □ Fence	☐ MDC o	onservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition tems of interest.) City/county parks Boating accesses No trespass sign Evidence of Human U:	ns*: (Mark all that p ☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ Nationa ☐ Steep si	onservation lands al forests opes	☐ Urban areas ☐ Nature trails ☐ Other: Row Co	☐ Campgrounds ☐ Stairs/walkway

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Data Sheet B for WBID # 23 . 00 /

Physical Din	nensions:					
(ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
(ft): /2	Length (ft): 7	Avg. Depth ((ft): 9/10	Max. Depth (ft): /	
(ft):	Length (ft):	Avg. Depth (·····	Max. Depth (ſt):	
t? ☐ Yes	10 5+i//	Estimated (ft	³ /sec):			
ew Physical I	Dimensions:					
	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
(ft): 18	Length (ft):	Avg. Depth ((ft):	Max. Depth		
(ft):	ک (Length (ft:	2 Avg. Depth ((ft): 4/10	Max. Depth	(ft): %	,
t? 🗆 Yes	121No 5411	// Estimated (f)	³/sec):			
(Short	growin s			bottom	シ 	
☐ Sewage	☐ Musky	☐ Chemical	□None	☐ Other:		
(Clear	☐ Green	□ Gray	☐ Milky	☐ Other:		
□ Sludge	☐ Solids	Fine sediments	□ None	☐ Other:		
□ Oil	☐ Scum	☐ Foam	None	☐ Other:		
attach additi	onal comments (including informat	ion from int	erviews) to this	form	
	(ft): (f	(ft): Length (ft): (ft): /2 Length (ft): // (ft): Length (ft): (ft): Length (ft):	(ft): Length (ft): Avg. Depth (ft): /2 Length (ft): /5 Avg. Depth (ft): /2 Length (ft): Avg. Depth (ft): Length (ft): Avg. Depth (ft): Avg. De	(ft): Length (ft): Avg. Depth (ft): // 2 Length (ft): // 5 Avg. Depth (ft): // 6 (ft): Length (ft): Avg. Depth (ft): // 6 Estimated (ft ³ /sec): Part	(fi): Length (ft): Avg. Depth (ft): Max. Depth (ft): <	(fi): Length (fi): Avg. Depth (fi): Max. Depth (fi): /2 Length (fi): /5 Avg. Depth (fi): /6 Max. Depth (fi



0123_01_DS 0123_01_DS2

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	123-00	<u>2</u>	Site Location	n Des	cription:	
Site GPS Coordinates:			Ketth	6 3	Street	
Date & Time: 2-1-0:	5 18135		Facility Nar	•		
Personnel Prise!	la Stot	45	Permit Num	iber:		
Current Weather Condition	ons: Clear		Weather Co	nditio	ns for Past 7 days:	·
Photo Ids: Upstream:		vnstream: /	(Other:	UP (#2 12	od 123.2 DS
Uses Observed*:						
☐ Swimming	☐ Skin diving		UBA diving		☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Box	ating		☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fisl	ning		None of the above	☐ Other:
Surrounding Condition	s*: (Mark all that	promote or im	pede recreatio	enal us	es, Attach photos of eviden	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lan	ıds	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National	forests		☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	☐ Steep slo	pes		□ Other: (lq, c	Parel
Evidence of Human Use	è*:				0	
☆ Roads	☐ Foot paths/pri	nts 🗆 E	ock/platform		日Livestock Watering	RV / ATV Tracks
☐ Rope swings	☐ Camping Sites		ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
□ Other: local	water cr	rossing				

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two – Data Sheet B for WBID # 0/23 - 902

Stream Morpholog Upstream View		ensions:			
The Riffle Width	(ft): 4 5/10	Length (ft):	2 Avg. Depth	(ft): 1/10	Max. Depth (ft):
□ Run Width	(ft):	Length (ft):	Avg. Depth		Max. Depth (ft):
Pool Width	(ft): 24	Length (ft):	20 Avg. Depth	(ft): 1/3	Max. Depth (ft): 1.5/10
Flow Present	? ⊈Yes	□ No	Estimated (i	t ³ /sec):/, 2 7	L CF5
Downstream Vie	w Physical I	Dimensions:			
Riffle Width		Length (ft):	√ Avg. Depth	(ft): 3/10	Max. Depth (ft): 3/6
□ Run Width	(ft):	Length (ft):	Avg. Depth		Max. Depth (ft):
Defool Width	(ft): 30	Length (ft):	50 + Avg. Depth	(A): 2	Max. Depth (ft): 3 %
D Flow Present	?	□ No	Estimated (ft³/scc): <	1.5 CFS
20 % Cobble Aquatic Vegetation Sh					5 % Mud/Clay 10 % Bedrock
Water Characteris					
Color:	Sewage	☐ Musky	☐ Chemical	D None	☐ Other:
Bottom Deposit:	D∕Clear	Green	☐ Gray	☐ Milky	☐ Other:
Surface Deposit:	□ Sludge	☐ Solids	☐ Fine sediments	□ None	Other:
Danas Doposis	Oil	□ Scum	☐ Foam	[2] None	Other:
*This information is not comprehensive understadecision on the recreation. I, the undersigned, datasheet is true and Signed:	to be used sole inding of water on use analysis to hereby affired accurate.	ly for removal of conditions. Cons out may point to d m to the best	a recreational use designed the design of th	enation but rather on is not intende ther analysis or that all infor $2-l-6$	d to directly influence a hat effect another use. mation reported on this UAA
Organization: <u>////</u>	2 - DNK	(- WPI	Position Position	on:	3 44-

0123_02_US





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	123 -00	3	Site Locati			
Site GPS Coordinates:			Ken	nel	St. Rand	
Date & Time: 7/1/0	5 1810		Facility Na	ame:		
Personnel: Prise	illa Sto	2 H-3	Permit Nur	mber:		"
Current Weather Condition			Weather Co	onditio	ns for Past 7 days:	air - +10+
Photo Ids: Upstream:	Do	wnstream:		Other:		
Uses Observed*:						
Swimming	☐ Skin diving		SCUBA diving		☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating		☐ Wading	☐ Rafting
☐ Hunting	<u> </u>		Fishing		None of the above	
				-h-1 d	ocumentation of evidence	Other:
Surrounding Condition tems of interest.)	s*: (Mark all that	promote or	impede recreation	onal us	es. Attach photos of evider	nce or unusual
☐ City/county parks	☐ Playgrounds	□ мос	conservation lar	nds	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	□ Natio	nal forests		☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	☐ Steep	slopes		Other: POW C.PO	05
Evidence of Human Use	e*:					
(D) Roads	☐ Foot paths/pri	ints [Dock/platform	1	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Site		Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
☐ Other:						· · · · · · · · · · · · · · · · · · ·
·	 -					

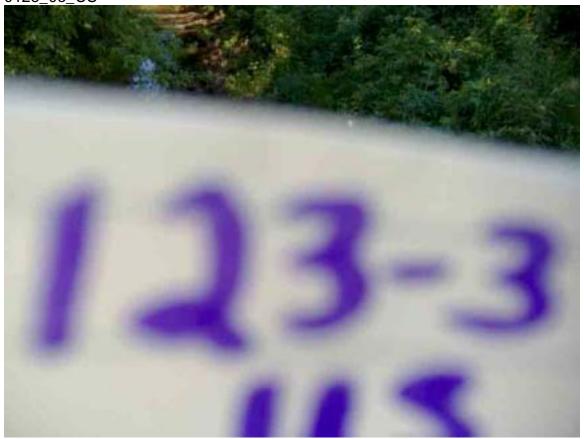
Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID # 0/23 - 00 3

☐ Riffle Width		nensions:				
		Length (ft):	Avg. Depth (f	(t):	Max. Depth (ft):	
X Rum Width	(ft): 9	Length (ft): 80	Avg. Depth (f	t): 4/10	Max. Depth (ft):	3/10
□ Pool Width	ı (ft):	Length (ft):	Avg. Depth (f		Max. Depth (ft):	
Flow Preser	ıt? 🗘 Yes	□ No Still	Estimated (ft ³	/sec):	<u></u>	
Downstream Vi	iew Physical	Dimensions:		<u> </u>		
☐ Riffle Width	(ft):	Length (ft):	Avg. Depth (f	t):	Max. Depth (ft):	
⊠ Run Width	(ft): 8	Length (ft): 30 4-	Avg. Depth (f	t): 4/10	Max. Depth (ft):	5/10
□ Pool Width	ı (ft):	Length (ft):	Avg. Depth (f		Max, Depth (ft):	
Flow Presen	ot? ÜX(Yes	□ No St///	Estimated (ft ³	/sec):		
	algae -	on leatton of algal gro			ud	
, Mills Assessed		m wat appry.j				
Odor:	☐ Sewage		nemical	☑ None	Other:	
				☑ None ☐ Milky	Other:	
Odor:	☐ Sewage	□ Musky □ C □ Green □ G				
Odor: Color:	□ Sewage	□ Musky □ C □ Green □ G	ne sediments	☐ Milky	□ Other:	

0123_03_US





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

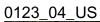
1	0123-0	004	Site Location	n Description:	
Site GPS Coordinates:			++61e	y DD	
Date & Time: 7-/.	05, 6:3	Z_	Facility Nam	ne:	
Personnel: Offs c		•	Permit Num	ber:	
Current Weather Cond	,,,		Weather Cor	nditions for Past 7 days:	acr - Dry
Photo Ids: Upstream:	Dov	vnstream:	C	Other:	
Uses Observed*:					
☐ Swimming	☐ Skin diving	□s	CUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ B	Soating	☐ Wading	☐ Rafting
☐ Hunting			ishing	None of the above	☐ Other:
Surrounding Conditi-	ons*: (Mark all that	promote or i	impede recreation	nal uses. Attach photos of evid	ence or unusual
-	ons*: (Mark all that	- 1	impede recreation	<u>-</u>	ence or unusual
items of interest.)		- 1	conservation land	<u>-</u>	1
items of interest.) □ City/county parks	☐ Playgrounds	□ мос	conservation land	ds Urban areas	☐ Campgrounds
items of interest.) □ City/county parks □ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC	conservation land	ds Urban areas Nature trails	☐ Campgrounds
items of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC	conservation land	ds Urban areas Nature trails	☐ Campgrounds
items of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign Evidence of Human I	☐ Playgrounds ☐ State parks ☐ Fence Use*:	☐ MDC ☐ Nation☐ Steep s	conservation land al forests slopes	ds Urban areas Nature trails Other: Easy	☐ Campgrounds ☐ Stairs/walkway ACCOSS

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID # 0123 - 004

Stream Morphology: Upstream View Physical Dimensions: Width (ft): ☐ Riffle Length (ft): Max. Depth (ft): Avg. Depth (ft): Width (ft): Length (ft): Max. Depth (ft): 🕱 Run Avg. Depth (ft): 30 76 17 Width (ft): ☑ Pool Length (ft): Avg. Depth (ft): Max. Depth (ft): Estimated (ft³/sec): D Flow Present? ☐ Yes \square No $\lesssim \downarrow$ Downstream View Physical Dimensions: Width (ft): Length (ft): Max. Depth (ft): ☐ Riffle Avg. Depth (ft): Width (ft): Ď∕Ŕun Length (ft): Max. Depth (ft): Avg. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): □ Pool 1 Flow □ No Estimated (ft³/sec): ☐Yes Present? Substrate*: (These values should add up to 100%.) % Cobble % Gravel % Sand 50% Mud/Clay % Bedrock % Silt Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) Water Characteristics*: (Mark all that apply.) Odor; None □ Sewage □ Musky ☐ Chemical Other: Color: ☑ Clear ☐ Green ☐ Gray □ Milky ☐ Other: Bottom Deposit: ☐ Sludge Fine sediments □ Solids □ None ☐ Other: Surface Deposit: □ Oil ☑/None ☐ Scum □ Foam Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Date:___ -DNR - WPP Position: FS TII Organization: YYLO







Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID #: //2	13-005		Site Location	on Des	eription:	
- 1	Site GPS Coordinates:		······	Tas	+ 0	s Laria T	12266
	Date & Time: 7-/-	05,700	0,0	_ Facility Na	me:		
	Personnel: Prise	11	4/5	Permit Nur	mber:		
	Current Weather Condition	ons: Clear		Weather Co	onditio	ns for Past 7 days: \mathcal{I}_{a_1}	in-Hot
	Photo Ids: Upstream:	105 Dow	mstream	2	Other:	Proture of N Re	ad + Van
Lin	es Observed*:	,				V	
	Swimming	☐ Skin diving	-	SCUBA diving		☐ Tubing	☐ Water skiing
	☐ Wind surfing	☐ Kayaking		Boating		☐ Wading	☐ Rafting
	☐ Hunting	☐ Trapping		Fishing		None of the above	☐ Other:
ŀ	<u> </u>				ohoto-d	ocumentation of evidence	
}							
l							
Su	rrounding Condition	S*: (Mark all that p	romote :	or impede recreation	onal use	es. Attach photos of evider	nce or unusual
	ns of interest.)	· ·				•	
	☐ City/county parks	☐ Playgrounds	□MC	C conservation lar	ndş	□ Urban areas	☐ Campgrounds
	☐ Boating accesses	☐ State parks	□ Nat	ional forests		☐ Nature trails	☐ Stairs/walkway
	☐ No trespass sign	☐ Fence	☐ Stee	ep slopes		□ Other: Pac	ture
Fv	idence of Human Use	**				·	
L.V	Roads			C D- 1/1 1-16		100	D DU (ATUT
	☐ Rope swings	☐ Foot paths/prin		☐ Dock/platform	1	Livestock Watering	RV / ATV Tracks
	☐ Other:	☐ Camping Sites	·	☐ Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
ŀ	L Other.						. <u>-</u> !

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two – Data Sheet B for WBID # <u>0/23 – :00</u> 5

Stream Morphology: **Upstream View Physical Dimensions:** Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle 3 2 Run Width (ft): Length (ft): Max. Depth (ft): Avg. Depth (ft): Width (ft): Length (ft): Max. Depth (ft): ☐ Pool Avg. Depth (ft): Estimated (ft³/sec): Flow Ø Yes Present? \square No Downstream View Physical Dimensions: Width (ft): Length (ft): ☐ Riffle Avg. Depth (ft): Max. Depth (ft): Width (ft): Length (ft): Max. Depth (ft): ☐ Run Avg. Depth (ft): Pool Width (ft): Length (ft): Max. Depth (ft): Avg. Depth (ft): Estimated (ft³/sec): 🗹 Flow Present? □ No Substrate*: (These values should add up to 100%.) 5 % Gravel % Cobble % Bedrock % Sand 30 % Silt 55% Mud/Clay Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) Water Characteristics*: (Mark all that apply.) Odor: [] None Other: ☐ Sewage ☐ Chemical ☐ Musky Color: □ Clear ☐ Green ☐ Gray 121-Milky ☐ Other: Bottom Deposit: Thine sediments ☐ Sludge □ Solids □ None ☐ Other: Surface Deposit: [] None □ Oil ☐ Scum □ Foam □ Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Signed: (







Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#: /23 - 00 6		Site Location Description:			
Site GPS Coordinates:			L			
Date & Time: 2-1-	05 711	5	Facility Name:			
Personnel:	Personnel:					
Current Weather Condition	ons: Clear		Weather Condition	ons for Past 7 days:		
Photo Ids: Upstream: Downstream:			Other	of Hury 36	+ Bridge	
Uses Observed*: Too	dangers	ue to	Stand o	on Bridge	+ Bridge for Survey	
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	□ Вол	eting	□ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	D Fis]	ung	☐ None of the above	☐ Other:	
Surrounding Condition items of interest.)		<u> </u>			· · · · · · · · · · · · · · · · · · ·	
items of interest.) □ City/county parks	s*: (Mark all that p	<u> </u>	pede recreational u	ses. Attach photos of evider Urban areas	ce or unusual	
items of interest.) ☐ City/county parks ☐ Boating accesses		<u> </u>	nservation lands		· · · · · · · · · · · · · · · · · · ·	
items of interest.) □ City/county parks	☐ Playgrounds	☐ MDC ∞	nservation lands	☐ Urban areas	☐ Campgrounds	
items of interest.) ☐ City/county parks ☐ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC ∞	nservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds	
items of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☐ Steep slo	nservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds	
items of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign Evidence of Human Use	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☐ Steep slo	nservation lands forests pes	☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds ☐ Stairs/walkway	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004 -

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Sheet B for V	VBID #	<u>-</u> :			
	nensions:				
n (ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
h (ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
h (ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
nt? 🗆 Yes	□ No	Estimated (ft	3/sec):		
iew Physical	Dimensions:				
	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
h (ft):	Length (ft):	Avg. Depth ((ft):	Max, Depth (ft):	
h (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	'
mnt? □ Yes	□ No	Estimated (fi	t³/sec):		
on*: (note amou	ant of vegetation or	% Sand algal growth at the asse	% Silt	% Mud/Clay	% Bedrock
<u>' '</u>	☐ Musky	☐ Chemical	□ None	☐ Other:	
□ Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:	
□ Sludge	☐ Solids	☐ Fine sediments	□ None	☐ Other:	
□ Oil	Scum	☐ Foam	☐ None	Other:	
not to be used so standing of wate tion use analysis d, hereby aff	lely for removal of r conditions. Cons but may point to c	a recreational use desig equently, this information conditions that need furti	nation but rathe on is not intend her analysis or t	er is to provide a more ed to directly influence that effect another use.	a
	representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the beaution use analysis d, hereby affine (ft): representation of the ft (ft): representation of	Physical Dimensions: In (ft): Length (ft): In (ft): Length (ft):	Physical Dimensions: In (ft): Length (ft): Avg. Depth (ft): Length (ft): Avg. Depth (ft):	Physical Dimensions: (if(i): Length (ft): Avg. Depth (ft): (if(i): Avg. Depth (ft	Physical Dimensions: (a) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (b) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): (c) (ft): Avg. Depth (ft): Max. Depth (ft): (d) (ft): Avg. Depth (ft): Max. Depth (ft): (ft): Avg. Depth (ft): Avg. Depth (ft): Max. Depth (ft): (ft): Avg. Depth (ft): Avg. Depth (ft): Max. Depth (ft): (ft): Avg. Depth (ft): Av

0123_06_DS_Extra



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:0/	23-007		Site Location D				
Site GPS Coordinates:			7 88	Huer-			
Date & Time: 2-/-	05, 7:30	5	Facility Name:				
Personnel: Prisc	illa Sto	Hs	Permit Number:		· · · · · · · · · · · · · · · · · · ·		
Current Weather Condit	ions: Clear		Weather Condit	ions for Past 7 days:			
Photo Ids: Upstream:	Ves/ Dou	nstream:	Other:				
	7						
ses Observed*:					1		
☐ Swimming	Skin diving	□ SC	CUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	□ Be	oating	☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	□ Fis	shing	None of the above	Other:		
	ns*: (Mark all that p	promote or in	npede recreational	uses. Attach photos of cvide	nce or unusual		
	ns*: (Mark all that p	T	npede recreational a	uses. Attach photos of evide	nce or unusual		
ems of interest.)		T	onservation lands	·· ·	<u></u>		
ems of interest.)	☐ Playgrounds	☐ MDC o	onservation lands	☐ Urban areas	☐ Campgrounds		
ems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC o	onservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds		
ems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ Nations ☐ Steep sl	onservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds		
ems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign Evidence of Human U:	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ Nationa ☐ Steep si nts ☐	onservation lands al forests opes	☐ Urban areas ☐ Nature trails Other:	☐ Campgrounds ☐ Stairs/walkway		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID # 123-00 7

□ Riffle Width	ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (fl)	Ç
□ Run Width	ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft)	:
Pool Width	ft): 31	Length (ft): 48	Avg. Depth ((ft): [Max. Depth (ft)	170
Flow Present	? Ø Yes	□ No Still a	Va. ferEstimated (fi	³ /sec):		
Dougestroom Vi	w Dhwaisal	Dimensioner				·
Downstream Vio		Length (ft):	Avg. Depth (ft):	Max, Depth (ft)	
□ Run Width		Length (ft):	Avg. Depth (. ,	Max, Depth (ft)	
Pool Width	ft): 3 /	Length (ft): 2	Avg. Depth		Max. Depth (ft)	· ,
Flow Present	? [D -Yes		waterEstimated (fi			
% Cobble	· <u>·</u>	6 Gravel unt of vegetation or a	% Sand		00% Mud/Clay Could 7101	% Bedro
	*: (note amou	unt of vegetation or a		······································	OO% Mud/Clay Could 7104	% Bedroc - see bot
natic Vegetation	*: (note amou	unt of vegetation or a	lgal growth at the asse	ssment site)	☐ Other:	
uatic Vegetation ater Characteris Odor:	*: (note amounties *: (Mark	unt of vegetation or a all that apply.) \(\sum \text{Musky}\)	lgal growth at the asse	ssment site) [VNone	☐ Other:	see bot
natic Vegetation ater Characteris Odor: Color:	*: (note amountics*: (Mark	all that apply.) ☐ Musky ☐ Green	lgal growth at the asse ☐ Chemical ☐ Gray	ssment site) None Milky	Other:	see bo
natic Vegetation ater Characteris Odor: Color: Bottom Deposit: Surface Deposit: mments: Please his information is no aprehensive understation on the recreation	*: (note amounties*: (Mark Sewage Clear Clear Clid Oil attach additionattach additionaturationattach additionattach additionattach additionattach additionattach additionattach additionattach additionattach additiona	all that apply.) Musky Green Solids Scum lely for removal of a r conditions. Consequents to constitutions.	☐ Chemical ☐ Gray ☐ Fine sediments ☐ Foam including informate recreational use designmently, this information ditions that need furth	None Milky None None None ion from internation but rather is not intended are analysis or	Other: Other: Other: Other: cryiews) to this for is to provide a more ed to directly influence that effect another use	reenist ? Mone
natic Vegetation ater Characteris Odor: Color: Bottom Deposit: Surface Deposit: mments: Please his information is no aprehensive understation on the recreation	tics*: (Mark Sewage Clear Sludge Oil attach addition to be used soluding of water in use analysis hereby affind accurate	all that apply.) Musky Green Solids Scum Interpretation of a recorditions. Consequently but may point to constitute the best of a recorditions.	☐ Chemical ☐ Gray ☐ Fine sediments ☐ Foam including informat recreational use design	None None None None None Interpretation but rather is not intender analysis or that all information but hat all information bu	Other: Other: Other: Other: crviews) to this for is to provide a more ed to directly influence that effect another use	Pronist Pons Mons Ca

